

7. (Amended) A method of emptying a film tube which contains a substance to be dispensed using the device of Claim 2, comprising inserting said film tube in said cylindrical housing between said piston and said cap and exerting pressure on said piston.

8. (Amended) A method of emptying a film tube which contains a substance to be dispensed using the device of Claim 3, comprising inserting said film tube in said cylindrical housing between said piston and said cap and exerting pressure on said piston.

9. (Amended) A method of emptying a film tube which contains a substance to be dispensed using the device of Claim 4, comprising inserting said film tube in said cylindrical housing between said piston and said cap and exerting pressure on said piston.

10. (Amended) A method of emptying a film tube which contains a substance to be dispensed using the device of Claim 5, comprising inserting said film tube in said cylindrical housing between said piston and said cap and exerting pressure on said piston.

14. (Amended) A method of emptying a film tube which contains a flowable substance using the device of Claim 11, comprising inserting said film tube in said housing between said piston and said cap and exerting pressure on said piston.

15. (Amended) A method of emptying a film tube contains a flowable substance using the device of Claim 12, comprising inserting said film tube in said housing between said piston and said cap and exerting pressure on said piston.

Q2 16. (Amended) A method of emptying a film tube which contains a flowable substance using the device of Claim 13, comprising inserting said film tube in said housing between said piston and said cap and exerting pressure on said piston.

Q3 18. (Amended) A method of emptying a film tube which contains a flowable substance using the device of Claim 17, comprising inserting said film tube in said housing between said piston and said cap and exerting pressure on said piston.

Q4 20. (Amended) A method of dispensing a flowable substance using the assembly of Claim 19, comprising inserting said film tube in said space and exerting pressure on said piston.

Q5 22. (Amended) A method of dispensing a flowable substance using the assembly of Claim 21, comprising inserting said film tube containing said flowable substance in said space and exerting pressure on said piston.

Q6 25. (Amended) A method of dispensing a flowable substance using the assembly of Claim 23, comprising exerting pressure on said piston.

27. (Amended) A method of dispensing a flowable substance utilizing the assembly of Claim 26, wherein said flowable substance is contained in said film tube, said method comprising disposing said film tube in said space and exerting pressure on said piston.

34. (Amended) A method of dispensing a flowable substance using the assembly of Claim 29, comprising exerting pressure on said piston.

35. (Amended) A method of dispensing a flowable substance using the assembly of Claim 30, comprising exerting pressure on said piston.

36. (Amended) A method of dispensing a flowable substance using the assembly of Claim 31, comprising exerting pressure on said piston.

37. (Amended) A method of dispensing a flowable substance using the assembly of Claim 32, comprising exerting pressure on said piston.

38. (Amended) A method of dispensing a flowable substance using the assembly of Claim 33, comprising exerting pressure on said piston.--

REMARKS

The claims pending in this application are Claims 1-38.
Claims 1-5 stand allowed. Claims 6-10, 14-16, 18, 20, 22, 25,